



LOAD										_	G				
CE															
GTH "B" ─► ▲)		– LENGTH "A	\"1.2{	5 " -					F				
LOAD	Noodlinead			38						-					
)				0) SJOOW CORE PR: YELLOW							E				
— LENTH "L" RI										_					
				(2.25)		-					D				
											С				
MATERIAL NO.	ENGINEERING NO	LENGTH "L"	LENGTH "A"	LENGTH "B"	LENGTH '	'C" POWER-UP	LINE PLUG) TORS					
1301530279	20052-Y-20MH	22 FT & 6 IN	20FT	6 IN	6 IN	MANUAL	N/A		15W3						
1301530283	20052-Y-30MH	32 FT & 6 IN	30FT	6 IN	6 IN	MANUAL	N/A		15W3	3					
1301530284	20052-Y-45MH	47 FT & 6 IN	45FT	6 IN	6 IN	MANUAL	N/A	_	15W3						
1301530285	20052-Y-60MH	62 FT & 6 IN	60FT	6 IN	6 IN	MANUAL	N/A		15W3		В				
1301530286	20052-Y-2MH	4 FT & 6 IN	2FT	6 IN	6 IN	MANUAL	N/A		15W3						
		GENERAL TOLERANCES (UNLESS SPECIFIED)	CURRENT REV DI CREATED	ESC: NEW SALES DR			nole								
		ANGULAR TOL ± ° 4 PLACES ±	EC NO: 723836 DRWN: VBASU CHK'D: DNGUY	EN62	2022/08/01 2023/01/13	W/ 15W33	INE GFCI 20A, 1 (2) WATERTITE	NEMA							
	SYMBOLS -	2 PLACES ±	APPR: WLEUN		2023/01/13	PRODUC DOCUMENT NUMBER	CT CUSTOMER	DRAW		REVISION	A				
		1 PLACE ± 0 PLACES ±	DRWN: HRUIZO	AN	2013/02/11 2018/08/21	SD-13015		PSD		D					
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			series 130153	MATERIAL NUMBER	CUSTOMER GENERAL MAI			NUMBER					
						_			- I V						

AGENCY APPROVAL:	UI
AGENCY APPROVAL:	UL
RATED SUPPLY VOLTAGE:	120 VAC
RATED CURRENT:	UP TO 20 AMPS
RESET TYPE:	MANUAL
OPERATING FREQUENCY:	60 Hz
TYPE:	CLASS A
GROUND TRIP CURRENT:	5mA +/- 1mA
OVERLOAD CURRENT:	120 AMPS, 50% INDUCTIVE
INSULATION VOLTAGE:	1,500 VRMS - 1 MINUTE
ENDURANCE OPERATIONS:	3000 OPERATIONS
ENCLOSURE:	TYPE 4X, IP69, IP69K

						TION LABEL						
	.50 ±.06			LOAD			LINE					
G	NEMA 5-20											
F	WATERTITE WET LOCATION CONNECTOR PART NO. 15W33 COLOR: YELLOW	LEN	IGTH "C"	PLICE ENGTH "B"				ENGTH "/	◄ − 1.25"			
E		(4.65)	(3.50)	S.)			(2.90) #12-3 SJO COLOR:		<u>_</u>			
		-		LENTH "L" RE	:F							
D				LOAD			LINE (▲ 2.25)				
С						1	1 1					1
				MATERIAL NO.	ENGINEERING NO	. LENGTH "L"	LENGTH "A" LE	NGTH "B"	LENGTH "C	POWER-UP	DINE PLUG	LOAD CONNECTORS
_	TECHNICAL			1301530279	20052-Y-20MH	22 FT & 6 IN		6 IN	6 IN	MANUAL		15W33
	TECHNICAL			1301530283	20052-Y-30MH	32 FT & 6 IN		6 IN	6 IN	MANUAL		15W33
	AGENCY APPROVAL:	UL		1301530284 1301530285	20052-Y-45MH 20052-Y-60MH	47 FT & 6 IN 62 FT & 6 IN		6 IN 6 IN	6 IN 6 IN	MANUAL MANUAL		15W33 15W33
В	RATED SUPPLY VOLTAGE: RATED CURRENT:	120 VAC UP TO 20 AMPS		1301530285	20052-Y-2MH	4 FT & 6 IN		6 IN	6 IN	MANUAL		15W33
	RESET TYPE:	MANUAL			FUNCTIONAL	THIS DRAWING CONTAINS	S INFORMATION THAT IS PROPR	IETARY TO MOLE	X ELECTRONIC TECHN			
	OPERATING FREQUENCY:	60 Hz				DIMENSION UNITS SCAL	E CURRENT REV DESC:				nole	
	TYPE: GROUND TRIP CURRENT: OVERLOAD CURRENT: INSULATION VOLTAGE:	CLASS A 5mA +/- 1mA 120 AMPS, 50% INDUCTIVE 1,500 VRMS - 1 MINUTE				GENERAL TOLERANC (UNLESS SPECIFIEI ANGULAR TOL ± ° 4 PLACES ±	ES D) EC NO: 723836 DRWN: VBASUTHK/		2022/08/01	IN	LINE GFCI 20A, 1 3(2) WATERTITE	20V
Δ	ENDURANCE OPERATIONS:	3000 OPERATIONS			DIVISIONAL SYMBOLS	3 PLACES ± 2 PLACES ±	CHK'D: DNGUYEN6 APPR: WLEUNG		2023/01/13 2023/01/13	PRODU	JCT CUSTOMER	
	ENCLOSURE:	TYPE 4X, IP69, IP69K				1 PLACE ± 0 PLACES ±			2013/02/11 2018/08/21	CUMENT NUMBER	53-0279	PSD 001 D
	MENT STATUS P1 RELEASE DATE	2023/01/13 20:53:18				DRAFT WHERE APPLICABI MUST REMAIN	LE THIRD ANGLE PROJECTION	DRAWING C-SIZE		SEE TABLE		RKET 1 OF 1
FORMAT: master-tb-prod-C REVISION: J DATE: 2020/01/14		10 9	8	7	6	WITHIN DIMENSIONS	4		3	2		1